Energy CAP

Cost Avoidance Program

Savings In Period By Site

Grouped by Site, Energy Type, Meter

Site: AD - ADMINISTRATION

		This Mont	h		Period-To-Date			
Meter Code & Name	Usage	*Avoidance	Cost	*Avoidance	Usage	*Avoidance	Cost	*Avoidance
Energy Type: Electricity			Units: KW	Н				
#35 E3540399 - DISTRICT OFFICE	20,720	(849)	\$1,644	(\$67)	324,160	(34,970)	\$22,168	(\$2,304)
	20,720	(849)	\$1,644	(\$67)	324,160	(34,970)	\$22,168	(\$2,304)
Energy Type: Water			Units: CCF	=				
W2763 - W2763	0	0	\$0	\$0	0	0	\$0	\$0
W3311 - DISTRICT OFFICE	83	61	\$412	\$101	640	827	\$3,546	\$1,368
	83	61	\$412	\$101	640	827	\$3,546	\$1,368
Site Totals:			\$2,056	\$34			\$25,714	(\$936)

^{*}Avoidance (the avoided, or saved, usage and cost) = Baseline (after weather and other adjustments) - Current

Energy CAP

Cost Avoidance Program

Savings In Period By Site

Grouped by Site, Energy Type, Meter

Site: BE - BERNEY ELEMENTARY

		This Mont	h			Period-To-D	ate	
Meter Code & Name	Usage	*Avoidance	Cost	*Avoidance	Usage	*Avoidance	Cost	*Avoidance
Energy Type: Electricity			Units: KW	н				
#18 E84318751 - BERNEY ELEMENTARY	1,091	1,281	\$101	\$118	21,363	33,080	\$1,668	\$2,518
#46 E21477446 - BERNEY ELEMENTARY	37,080	14,761	\$2,934	\$1,168	466,800	118,046	\$34,249	\$9,589
	38,171	16,042	\$3,035	\$1,286	488,163	151,126	\$35,917	\$12,107
Energy Type: Natural Gas			Units: THE	RM				
G#06-539-0395-2 - BERNEY ELEMENTARY	143	66	\$194	\$91	20,306	(3,541)	\$25,637	(\$4,397)
	143	66	\$194	\$91	20,306	(3,541)	\$25,637	(\$4,397)
Energy Type: Water			Units: CCF	:				
W8831 - BERNEY ELEMENTARY	55	178	\$447	\$292	630	1,083	\$5,203	\$1,781
ZU02-11-56-202-2 - BERNEY ELEMENTARY	0	0	\$0	\$0	0	0	\$0	\$0
	55	178	\$447	\$292	630	1,083	\$5,203	\$1,781
Site Totals:			\$3,676	\$1,669			\$66,757	\$9,491

^{*}Avoidance (the avoided, or saved, usage and cost) = Baseline (after weather and other adjustments) - Current

Energy CAP

Cost Avoidance Program

Savings In Period By Site

Grouped by Site, Energy Type, Meter

Site: BR - BLUE RIDGE ELEMENTARY

	This Month					Period-To-D	ate	1
Meter Code & Name	Usage	*Avoidance	Cost	*Avoidance	Usage	*Avoidance	Cost	*Avoidance
Energy Type: Electricity			Units: KWI	1				
#29 E01905359 - BLUE RIDGE ELEMENTARY	68,000	12,815	\$4,412	\$831	647,270	96,943	\$42,885	\$6,682
	68,000	12,815	\$4,412	\$831	647,270	96,943	\$42,885	\$6,682
Energy Type: Natural Gas			Units: THE	RM				
G#16-539-0502-1 - BLUE RIDGE ELEMENTARY	132	18	\$180	\$25	8,384	4,245	\$10,677	\$5,385
	132	18	\$180	\$25	8,384	4,245	\$10,677	\$5,385
Energy Type: Water			Units: CCF					
W7046 - BLUE RIDGE ELEMENTARY	37	230	\$376	\$379	750	1,412	\$5,726	\$2,326
ZU03-12-66-763-0 - BLUE RIDGE ELEMENTARY	0	0	\$0	\$0	0	0	\$0	\$0
	37	230	\$376	\$379	750	1,412	\$5,726	\$2,326
Site Totals:	•		\$4,968	\$1,235			\$59,288	\$14,393

^{*}Avoidance (the avoided, or saved, usage and cost) = Baseline (after weather and other adjustments) - Current

Energy CAP

Cost Avoidance Program

Savings In Period By Site

Grouped by Site, Energy Type, Meter

Site: EE - EDISON ELEMENTARY

		This Mont	h			Period-To-D	ate	1
Meter Code & Name	Usage	*Avoidance	Cost	*Avoidance	Usage	*Avoidance	Cost	*Avoidance
Energy Type: Electricity			Units: KW	4				
#33 E84304053 - EDISON ELEMENTARY/EAST PC	1,137	(201)	\$100	(\$17)	18,225	6,361	\$1,433	\$509
#34 E01212672 - EDISON ELEMENTARY/WEST P(2,381	1,316	\$215	\$118	42,238	21,092	\$3,184	\$1,658
#55 E3540402 - EDISON ELEMENTARY	11,840	350	\$877	\$26	109,200	31,263	\$8,014	\$2,307
	15,358	1,465	\$1,192	\$127	169,663	58,716	\$12,631	\$4,474
Energy Type: Natural Gas			Units: THE	RM				
G#04-539-0385-1 - EDISON ELEMENTARY	357	(279)	\$469	(\$366)	12,074	(785)	\$15,264	(\$991)
	357	(279)	\$469	(\$366)	12,074	(785)	\$15,264	(\$991)
Energy Type: Water			Units: CCF	1				
W2992 - EDISON ELEMENTARY	111	17	\$565	\$87	778	345	\$4,014	\$2,512
W2993 - EDISON ELEMENTARY/IRR	277	239	\$323	\$392	1,211	998	\$1,881	\$1,650
	388	256	\$888	\$479	1,989	1,343	\$5,895	\$4,162
Site Totals:			\$2,549	\$240			\$33,790	\$7,645

^{*}Avoidance (the avoided, or saved, usage and cost) = Baseline (after weather and other adjustments) - Current

Energy CAP

Cost Avoidance Program

Savings In Period By Site

Grouped by Site, Energy Type, Meter

Site: GMS - GARRISON MIDDLE SCHOOL

	This Month			Period-To-Date				
Meter Code & Name	Usage	*Avoidance	Cost	*Avoidance	Usage	*Avoidance	Cost	*Avoidance
Energy Type: Electricity			Units: KW	Н				
#02 E1643829 - GARRISON M.S./MAIN/LOADING F	53,120	20,491	\$4,054	\$1,563	651,200	154,156	\$43,987	\$10,545
	53,120	20,491	\$4,054	\$1,563	651,200	154,156	\$43,987	\$10,545
Energy Type: Natural Gas			Units: THE	:RM				
G#01-539-0490-1 - GARRISON MIDDLE SCHOOL	367	(172)	\$482	(\$225)	17,296	4,074	\$23,288	\$5,867
	367	(172)	\$482	(\$225)	17,296	4,074	\$23,288	\$5,867
Energy Type: Water			Units: CCF	:				
W5745 - GARRISON MIDDLE SCHOOL/IRR W5936 - GARRISON MIDDLE SCHOOL	1,688 115	3,346 22	\$1,482 \$825	\$5,487 \$37	13,474 980	7,322 417	\$11,845 \$7,649	\$12,016 \$694
	1,803	3,368	\$2,307	\$5,524	14,454	7,739	\$19,494	\$12,710
Site Totals:			\$6,843	\$6,862			\$86,769	\$29,122

^{*}Avoidance (the avoided, or saved, usage and cost) = Baseline (after weather and other adjustments) - Current

Energy CAP

Cost Avoidance Program

Savings In Period By Site

Grouped by Site, Energy Type, Meter

Site: GP - GREEN PARK

	This Month				Period-To-Date			
Meter Code & Name	Usage	*Avoidance	Cost	*Avoidance	Usage	*Avoidance	Cost	*Avoidance
Energy Type: Electricity			Units: KW	Н				
#14 E1264450 - GREEN PARK	44,480	16,975	\$3,326	\$1,270	530,880	66,357	\$38,155	\$5,362
	44,480	16,975	\$3,326	\$1,270	530,880	66,357	\$38,155	\$5,362
Energy Type: Natural Gas			Units: THE	:RM				
G#03-539-0314-1 - GREEN PARK	71	53	\$102	\$76	12,636	4,376	\$15,979	\$5,546
	71	53	\$102	\$76	12,636	4,376	\$15,979	\$5,546
Energy Type: Water			Units: CCF	•				
W1712 - GREEN PARK	51	1,045	\$431	\$722	467	10,880	\$4,697	\$7,236
W1713 - GREEN PARK/IRR	1,496	0	\$1,237	\$0	5,124	0	\$4,815	\$0
	1,547	1,045	\$1,668	\$722	5,591	10,880	\$9,512	\$7,236
Site Totals:			\$5,096	\$2,068			\$63,646	\$18,144

^{*}Avoidance (the avoided, or saved, usage and cost) = Baseline (after weather and other adjustments) - Current

Energy CAP

Cost Avoidance Program

Savings In Period By Site

Grouped by Site, Energy Type, Meter

Site: PAS - PAINE CAMPUS

		This Mont	h		Period-To-Date				
Meter Code & Name	Usage	*Avoidance	Cost	*Avoidance	Usage	*Avoidance	Cost	*Avoidance	
Energy Type: Electricity			Units: KW	Н					
#05 E1434341 - PAINE CAMPUS PORTABLE #30 E2116074 - PAINE CAMPUS/MAIN	3,920 13,200	603 4,713	\$316 \$925	\$48 \$330	32,160 103,540	62,425 56,285	\$2,647 \$7,442	\$5,993 \$4,037	
	17,120	5,316	\$1,241	\$378	135,700	118,710	\$10,089	\$10,030	
Energy Type: Natural Gas			Units: THE	RM					
G#10-539-0455-1 - PAINE CAMPUS	49	(33)	\$73	(\$49)	19,806	(3,072)	\$24,793	(\$3,754)	
	49	(33)	\$73	(\$49)	19,806	(3,072)	\$24,793	(\$3,754)	
Energy Type: Water			Units: CCF						
W6178 - PAINE CAMPUS	115	27	\$537	\$46	1,045	2,266	\$3,564	\$3,726	
	115	27	\$537	\$46	1,045	2,266	\$3,564	\$3,726	
Site Totals:			\$1,851	\$375			\$38,446	\$10,002	

^{*}Avoidance (the avoided, or saved, usage and cost) = Baseline (after weather and other adjustments) - Current

Energy CAP

Cost Avoidance Program

Savings In Period By Site

Grouped by Site, Energy Type, Meter

Site: PMS - PIONEER MIDDLE SCHOOL

		This Mont	h	1				
Meter Code & Name	Usage	*Avoidance	Cost	*Avoidance	Usage	*Avoidance	Cost	*Avoidance
Energy Type: Electricity			Units: KW	н				
#11 E1249440 - PIONEER MIDDLE SCHOOL/MAIN	3,444	50,798	\$3,444	(\$797)	509,764	151,135	\$37,082	\$6,049
#12 E1080266 - PIONEER MIDDLE SCHOOL/SOUT	1,523	1,296	\$135	\$115	42,469	(2,928)	\$3,167	(\$131)
#13 E92108993 - PIONEER MIDDLE SCHOOL	3,360	1,020	\$286	\$87	64,800	37,527	\$4,849	\$2,839
#15 E45802994 - PIONEER MIDDLE SCHOOL	277	(179)	\$31	(\$20)	887	(252)	\$157	(\$16)
	8,604	52,935	\$3,896	(\$615)	617,920	185,482	\$45,255	\$8,741
Energy Type: Natural Gas			Units: THE	RM				
G#05-539-0393-1 - PIONEER MIDDLE SCHOOL	700	14	\$909	\$18	28,683	13,533	\$35,878	\$17,061
ZG539-0392-1 - PIONEER MIDDLE SCHOOL	0	0	\$0	\$0	0	0	\$0	\$0
	700	14	\$909	\$18	28,683	13,533	\$35,878	\$17,061
Energy Type: Water			Units: CCI	=				
W3177 - PIONEER MIDDLE SCHOOL	1	0	\$40	\$1	8	(1)	\$432	(\$10)
W3179 - PIONEER MIDDLE SCHOOL BUILDING IF	403	0	\$418	\$0	3,604	0	\$3,678	\$0
W3180 - PIONEER MIDDLE SCHOOL	113	(17)	\$673	(\$26)	1,144	(292)	\$7,067	(\$470)
W3201 - PIONEER/IRR	1,390	(523)	\$1,785	(\$857)	7,970	29	\$11,957	(\$902)
	1,907	(540)	\$2,916	(\$882)	12,726	(264)	\$23,134	(\$1,382)
Site Totals:			\$7,721	(\$1,479)			\$104,267	\$24,420

^{*}Avoidance (the avoided, or saved, usage and cost) = Baseline (after weather and other adjustments) - Current

Energy CAP

Cost Avoidance Program

Savings In Period By Site

Grouped by Site, Energy Type, Meter

Site: PP - PROSPECT POINT

		This Mo	nth			Period-To-I	Date	
Meter Code & Name	Usage	*Avoidance	Cost	*Avoidance	Usage	*Avoidance	Cost	*Avoidance
Energy Type: Electricity			Units: KW	'H				
#19 E1232021 - PROSPECT POINT/MAIN	38,100	11,618	\$2,733	\$833	423,000	133,201	\$29,817	\$9,732
#45 E21445623 - PROSPECT POINT-ELEC1	1,552	0	\$128	\$0	22,223	0	\$1,923	\$0
#51 E28156647 - #51 E28156647	634	0	\$61	\$0	9,791	(1)	\$892	\$0
Z#38E82542323 - PROSPECT POINT	0	0	\$0	\$0	0	0	\$0	\$0
	40,286	11,618	\$2,922	\$833	455,014	133,200	\$32,632	\$9,732
Energy Type: Natural Gas			Units: THI	ERM				
G#14-539-0466-1 - PROSPECT POINT SCHOOL	36	(36)	\$54	(\$53)	12,434	6,791	\$14,823	\$8,029
	36	(36)	\$54	(\$53)	12,434	6,791	\$14,823	\$8,029
Energy Type: Water			Units: CC	F				
W9623 - PROSPECT POINT	46	27	\$617	\$45	1,018	(14)	\$8,691	(\$10)
W9624 - PROSPECT POINT/IRR	1,430	575	\$2,156	\$944	7,010	5,413	\$12,331	\$8,882
	1,476	602	\$2,773	\$989	8,028	5,399	\$21,022	\$8,872
Site Totals:			\$5,749	\$1,769			\$68,477	\$26,633

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Energy CAP

Cost Avoidance Program

Savings In Period By Site

Grouped by Site, Energy Type, Meter

Site: R & R - REFUNDS AND REBATES

		This Month	1			Period-To-D		
Meter Code & Name	Usage	*Avoidance	Cost	*Avoidance	Usage	*Avoidance	Cost	*Avoidance
Energy Type: Electricity			Units: KW	Ή				
REFUNDS & REBATES - REFUNDS AND REBATE	0	0	\$0	\$0	0	0	\$0	\$0
	0	0	\$0	\$0	0	0	\$0	\$0
Energy Type: Water			Units: CC	F				
ADJUSTED SEWER CHG - REFUNDS AND REBA1	1	0	\$0	\$988	12	0	\$0	\$11,856
	1	0	\$0	\$988	12	0	\$0	\$11,856
Site Totals:			\$0	\$988			\$0	\$11,856

^{*}Avoidance (the avoided, or saved, usage and cost) = Baseline (after weather and other adjustments) - Current

Energy CAP

Cost Avoidance Program

Savings In Period By Site

Grouped by Site, Energy Type, Meter

Site: SE - SHARPSTEIN

		This Mont	:h		Period-To-Date			
Meter Code & Name	Usage	*Avoidance	Cost	*Avoidance	Usage	*Avoidance	Cost	*Avoidance
Energy Type: Electricity			Units: KW	н				
#39 E3540386 - SHARPSTEIN	51,600	(5,194)	\$3,700	(\$373)	584,961	(51,954)	\$40,463	(\$3,710)
#56 E28853632 - #56 E28853632	0	0	\$0	\$0	0	0	\$0	\$0
ZY#31 E55059505 - SHARPSTEIN	0	0	\$0	\$0	0	0	\$0	\$0
	51,600	(5,194)	\$3,700	(\$373)	584,961	(51,954)	\$40,463	(\$3,710)
Energy Type: Natural Gas			Units: THE	RM				
G#02-527-0171-2-3 - SHARPSTEIN	138	14	\$188	\$20	14,297	1,788	\$18,096	\$2,254
ZYG539-0410-1 - SHARPSTEIN	0	0	\$0	\$0	0	0	\$0	\$0
	138	14	\$188	\$20	14,297	1,788	\$18,096	\$2,254
Energy Type: Water			Units: CCI	=				
W3477 - SHARPSTEIN	266	59	\$1,272	\$98	2,924	(870)	\$14,283	(\$1,419)
W3710 - SHARPSTEIN/IRR	795	(54)	\$712	(\$49)	3,462	(610)	\$3,558	(\$546)
W3756 - SHARPSTEIN/IRR	165	(41)	\$160	(\$40)	701	(48)	\$855	(\$129)
ZYU10-12-66-610-0 - SHARPSTEIN	0	0	\$0	\$0	0	0	\$0	\$0
ZYU11-12-66-620-9 - SHARPSTEIN	0	0	\$0	\$0	0	0	\$0	\$0
	1,226	(36)	\$2,144	\$9	7,087	(1,528)	\$18,696	(\$2,094)
Site Totals:			\$6,032	(\$344)			\$77,255	(\$3,550)

^{*}Avoidance (the avoided, or saved, usage and cost) = Baseline (after weather and other adjustments) - Current

Energy CAP

Cost Avoidance Program

Savings In Period By Site

Grouped by Site, Energy Type, Meter

Site: SS - SUPPORT SERVICES

		This Month	1			Period-To-D	Date	
Meter Code & Name	Usage	*Avoidance	Cost	*Avoidance	Usage	*Avoidance	Cost	*Avoidance
Energy Type: Electricity			Units: KW	Н				
#001 E40334030 - #001 E40334030	0	0	\$0	\$0	0	0	\$0	\$0
#01 E84323980 - BUS GARAGE	1,513	(217)	\$125	(\$18)	45,744	(13,239)	\$3,106	(\$892)
#09 E34850539 - PLANT FACILITIES	337	(96)	\$36	(\$10)	21,745	1,453	\$1,490	\$56
#10 E21288556 - PLANT FACILITIES/STOCK ROO	12,760	936	\$890	\$65	168,520	2,224	\$10,908	\$178
	14,610	623	\$1,051	\$37	236,009	(9,562)	\$15,504	(\$658)
Energy Type: Natural Gas			Units: THE	RM				
G#07-539-0422-1 - PLANT FACILITIES	0	4	\$11	(\$6)	975	121	\$1,359	\$136
G#08-539-0423-1 - BUS WASHING BUILDING	12	7	\$26	\$17	234	21	\$417	\$61
G#09-539-0424-1 - PLANT FACILITIES	17	46	\$32	\$89	9,568	779	\$12,126	\$1,087
	29	57	\$69	\$100	10,777	921	\$13,902	\$1,284
Energy Type: Water			Units: CCF	•				
W3299 - PLANT FACILITIES	4	6	\$62	\$11	54	40	\$748	\$75
W3300 - U20A-4-19-199-0	27	0	\$26	\$0	75	0	\$178	\$0
W3309 - PLANT FACILITIES	7	14	\$64	\$23	101	69	\$833	\$120
W7433 - W7433	0	0	\$0	\$0	0	0	\$0	\$0
	38	20	\$152	\$34	230	109	\$1,759	\$195
Site Totals:			\$1,272	\$171			\$31,165	\$821

^{*}Avoidance (the avoided, or saved, usage and cost) = Baseline (after weather and other adjustments) - Current

Filters: Savings Periods In Range From 200610 To 200709

Savings In Period By Site CAP 16

Energy CAP

Cost Avoidance Program

Savings In Period By Site

Grouped by Site, Energy Type, Meter

Site: WH - WALLA WALLA HIGH SCHOOL

	This Month				Period-To-Date				
Meter Code & Name	Usage	*Avoidance	Cost	*Avoidance	Usage	*Avoidance	Cost	*Avoidance	
Energy Type: Electricity			Units: KW	Н					
#28 E21213767 - WALLA WALLA HIGH SCHOOL/N	172,000	61,086	\$11,825	\$4,200	2,968,000	1,609,641	\$195,128	\$102,474	
#36 E3540364 - WALLA WALLA HIGH SCHOOL/MU	920	(683)	\$82	(\$61)	30,120	(27,098)	\$1,976	(\$1,754)	
#44 E23552137 - WALLA WALLA HIGH SCHOOL/V	14,560	3,949	\$1,088	\$295	205,520	6,418	\$13,636	\$916	
#47 E67104741 - WALLA WALLA HIGH SCHOOL-E	503	0	\$29	\$0	16,360	(1)	\$888	\$0	
#48 E2305478 - WALLA WALLA HIGH SCHOOL-EL	0	0	\$11	\$0	0	0	\$113	\$0	
#50 E23784241 - #50 E23784241	1,020	0	\$91	\$0	24,058	(1)	\$1,225	\$0	
#54 E28500200 - #54 E28500200	947	0	\$89	\$0	9,295	0	\$865	\$0	
	189,950	64,352	\$13,215	\$4,434	3,253,353	1,588,959	\$213,831	\$101,636	
Energy Type: Natural Gas			Units: THE	RM					
G#11-539-0461-1 - WALLA WALLA HIGH SCHOOL	71	(11)	\$96	(\$14)	5,908	(1,472)	\$7,125	(\$1,758)	
G#12-539-0462-1 - WALLA WALLA H.S./Vocational	88	(23)	\$117	(\$30)	6,403	1,589	\$7,736	\$1,885	
	159	(34)	\$213	(\$44)	12,311	117	\$14,861	\$127	
Energy Type: Water	Units: CCF								
W9582 - MURR FIELD CONCESSION	5	0	\$160	\$0	38	0	\$1,888	\$0	
W9583 - WALLA WALLA H S/MURR/IRR	1,020	3,394	\$1,065	\$5,567	14,490	9,444	\$12,791	\$15,491	
W9589 - WALLA WALLA HIGH SCHOOL/MAIN	3,146	8,257	\$5,983	\$15,705	19,446	31,477	\$59,710	\$68,869	
W9590 - WALLA WALLA HIGH SCHOOL/Hydrant	0	0	\$724	\$76	20	492	\$8,637	\$1,071	
	4,171	11,651	\$7,932	\$21,348	33,994	41,413	\$83,026	\$85,431	

^{*}Avoidance (the avoided, or saved, usage and cost) = Baseline (after weather and other adjustments) - Current

Filters: Savings Periods In Range From 200610 To 200709

Savings In Period By Site

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Energy CAP

Cost Avoidance Program

Savings In Period By Site

Grouped by Site, Energy Type, Meter

Site: WH - WALLA WALLA HIGH SCHOOL

	This Month			Period-To-Date				
Meter Code & Name	Usage	*Avoidance	Cost	*Avoidance	Usage	*Avoidance	Cost	*Avoidance
Site Totals:			\$21,360	\$25,738			\$311,718	\$187,194

Filters: Savings Periods In Range From 200610 To 200709

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^{*}Avoidance (the avoided, or saved, usage and cost) = Baseline (after weather and other adjustments) - Current

Energy CAP

Cost Avoidance Program

Savings In Period By Site

Grouped by Site, Energy Type, Meter

Site: All Sites - All Sites

	This Month				Period-To-Date			
Meter Code & Name	Usage	*Avoidance	Cost	*Avoidance	Usage	*Avoidance	Cost	*Avoidance
Facility Energy & Cost Totals			Units: MM	вти				
All Meters - All Meters	2,136	638	\$69,173	\$39,326	44,524	11,231	\$967,292	\$335,235
	2,136	638	\$69,173	\$39,326	44,524	11,231	\$967,292	\$335,235
Site Totals:			\$69,173	\$39,326			\$967,292	\$335,235

Filters: Savings Periods In Range From 200610 To 200709

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^{*}Avoidance (the avoided, or saved, usage and cost) = Baseline (after weather and other adjustments) - Current